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	Filing Date		2004-01-14	
	First Named Inventor	McSwiggen		
	Art Unit	1635		
	Examiner Name	Bowman, Amy Hudson		
	Attorney Docket Number	03-465-C (400/142)		

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	1	Bellon et al., "4-Thio-oligo-β-D-ribonucleotides: synthesis of β-4'-thio-oligouridylates, nuclease resistance, base pairing properties, and interaction with HIV-1 reverse transcriptase," Nucleic Acids Research, 21(7):1587-1593 (1993)	<input type="checkbox"/>
	2	Database CAPLUS on STN, AN:1992:230597, Segarra et al., "Molecular Characterization of the Enterococcus Faecalis Cytolysin Activator", Infection and Immunity, 1991, Vo. 59, No. 4, pages 1239-46	<input type="checkbox"/>
	3	Kumar et al., "Characterisation and expression of a PPI serine/threonine protein phosphatase (PfPPI) from the malaria parasiet, Plasmodium falciparum: demonstration of its essential role using RNA interference," Malaria Journal, 1:5 (2002)	<input type="checkbox"/>
	4	Taira et al., "Construction of a novel RNA-transcript-trimming plasmid which can be used both in vitro in place of run-off and (G)-free transcriptions and in vivo as multi-sequences transcription vectors," Nucleic Acids Research 19:5125-5130 (1991)	<input type="checkbox"/>

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